

## UNWRAPPED BREAD A GERM CARRIER

Health Officer Woodward  
Favors Plan to Protect  
the Food Product.

### SAFEGUARD TO HEALTH

Asserting that unwrapped bread is a potential danger to health, and that all bread should be wrapped before leaving the bakery, Dr. W. C. Woodward, District health officer, yesterday gave his views on the crusade being waged by the subcommittee of Washington to have bread wrapped at the bakeries before distribution.

Dr. Woodward stated that the question of wrapped bread is one that has engaged the attention of the health officer for five years. At that time the local bakers threatened to raise the price of bread if a law forcing them to wrap their product was adopted. As it was not in the power of the health officer or the Commissioner to prevent this increase in price, and because of unwillingness to be responsible for such an increase in the cost of one of the necessities of life, the health officer did not recommend the promulgation of the proposed ordinance. He did, however, in his annual report for 1908 call attention to the fact that experiments had been made, and that it had been conclusively proven that the wrapping of bread, hot from the oven, was practicable, and that the bakers to the contrary notwithstanding.

### Loaves Are Smaller.

"Since that time," said Dr. Woodward, "the loaves have been made smaller, and the regulation forcing bakers to sell sixteen ounces of bread to the loaf was illegal, and as a result the size of the loaf has been reduced. Instead of sixteen ounces, as formerly, there are now only about twelve or thirteen ounces to the loaf. Thus the price of bread has been raised without the consumers knowing it."

"From experiments it was determined that bread can be wrapped while it is still hot without injurious effects. In fact, the bread is in as good condition on the following day as when it came from the oven. The best paper for this purpose is porous paper of the same character as that used on white and papered bread. The porous quality of the paper enables the heat in the bread to escape without causing the bread to sweat."

### Unwrapped Bread Is Always Likely to Breed Disease.

"Unwrapped bread is always likely to breed disease. The conditions under which it receives from the baker, the driver, and the grocery clerk, and the fact that in the majority of stores it is placed in unprotected bins or on the open counter makes it a very easy matter for it to collect germs dangerous to health."

### Cannot Sterilize Bread.

"Bread cannot be washed; it is impracticable to sterilize it by heating it in the oven, and it would be very expensive to put away the outer crust," said Dr. Woodward. "The answer to the problem is that all bread should be wrapped immediately upon coming from the oven, and in this way the health of the community would be safeguarded from the diseases transmitted through the medium of unwrapped bread."

The circular letter which is being prepared by the sanitation and civic committee of the Housekeepers' Alliance, of which Miss George Robertson is chairman, asking the support of the Federation of Women's Clubs in the crusade for bakery wrapped bread, will shortly be ready for mailing. It is likely that copies will be mailed to the various women's clubs to morning mail.

### JUDGE SMITH'S WIFE DEAD.

#### Funeral Services Will Be Held at Chevy Chase Tomorrow.

Mrs. Lillie A. Smith, wife of Judge James M. Smith, of the Court of Customs Appeals, and former governor of the Philippines, died at her residence, 230 Oliver street, Chevy Chase, at noon yesterday after a long illness.

Mrs. Smith was a native of San Francisco and married Judge Smith in that city. She accompanied him on his trip to the Philippines and has lived in this city since 1901.

Funeral services will be held from the Church of the Blessed Sacrament, Patterson street and Chevy Chase circle at 10 o'clock to-morrow morning. Rev. Thomas Smythe, the pastor, will officiate.

Mrs. Smith is survived by her husband and one son, Cyril J. Smith, of Washington.

### ARMY ORDERS.

Capt. ARCHIE MILLER, Fifth Cavalry, is detailed to fill a vacancy in the Quartermaster's Department.

Capt. LAWRENCE T. FLEMING, Quartermaster, is assigned to the Sixth Cavalry.

Capt. WARREN W. WHITFIELD, Fifth Cavalry, is detailed to fill a vacancy in the Quartermaster's Department.

Capt. HUGH D. BERKELEY, Quartermaster, is assigned to the Sixth Cavalry.

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### NAVAL ORDERS.

Capt. G. W. BROWN, detached command independent, is assigned to the Sixth Cavalry.

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## WESLEYAN ALUMNI MEET AT BANQUET

Washington Graduates Exchange  
Reminiscences of College Life  
at Annual Function.

Amid songs, marches, and cheers that brought back recollections of their college days, the Washington Alumni Association of Wesleyan University, at Middletown, Conn., held their annual banquet last night at the Sherburne. The banquet was given in honor of President William Arnold Shanklin, the president of the university. The occasion was an enthusiastic one, the banqueters remaining at the table until a late hour, exchanging reminiscences of their college days.

Judge Martin A. Knapp, of the Commerce Court, was toastmaster, presiding with a rousing speech, in which reminiscences of the university played an interesting part, and which were much enjoyed by the assemblage. He gave his speech an interesting phase politically by referring to the fact that in these days when "egotism is so fashionable" he had been re-elected for three terms to the office of the presidency of the alumni association, and that he never had any occasion to say that he was not in the contest for a third term.

### Warns Against Recall.

Responses were made by Rev. James A. Montgomery and A. R. Robertson, of the Washington Post, who gave a history of its standing in the athletic world and its accomplishments.

### Present at Banquet.

Those present were President William A. Shanklin, A. R. Robertson, Judge Martin A. Knapp, Rev. James A. Montgomery, James C. Clark, Duane E. Fox, Herndon Murray, Dr. C. W. Stiles, Gregg Paine, and Gov. E. W. Clark, of Alaska; N. M. Perrins, A. Mann, George W. Vinal, George C. Round, Frank B. Little, H. P. Oswald, E. L. Harvey, A. H. Clark, R. N. Patterson, J. F. Deland, R. E. Scudder, P. E. Garrison, Sidney Kent, A. C. True, H. B. Woodward, Hugh McCoy, Dr. Thomas W. Burnett, Jackson Tinker, Oswald T. Schutte, W. F. Thompson, Dr. R. W. Howard, Hill, Roger Bacon, Aldis B. Brown, George I. Bodine, Dr. Lemon, Dr. W. P. Thirkield, John G. Williams, Rev. W. R. Wedderburn, Jay McCathern, William Walker, John E. McCarthy, and May Dudley.

### WEATHER CONDITIONS.

C. R. Dept. of Agriculture, Weather Bureau, Washington, D. C., March 3-4 p. m.

There will be more snow over the northern and central districts between the Rocky and the Appalachian mountains, and over the Middle Atlantic States and New England, and extending in the Lake region and the central part of the country. A cold wave from the north, followed by fair weather Monday, and a cold wave from the north, followed by fair weather Monday, and a cold wave from the north, followed by fair weather Monday.

### Local Temperature.

March 3, 4 p. m. 32°; 5 p. m. 31°; 6 p. m. 30°; 7 p. m. 29°; 8 p. m. 28°; 9 p. m. 27°; 10 p. m. 26°; 11 p. m. 25°; 12 p. m. 24°; 1 p. m. 23°; 2 p. m. 22°; 3 p. m. 21°; 4 p. m. 20°; 5 p. m. 19°; 6 p. m. 18°; 7 p. m. 17°; 8 p. m. 16°; 9 p. m. 15°; 10 p. m. 14°; 11 p. m. 13°; 12 p. m. 12°; 1 p. m. 11°; 2 p. m. 10°; 3 p. m. 9°; 4 p. m. 8°; 5 p. m. 7°; 6 p. m. 6°; 7 p. m. 5°; 8 p. m. 4°; 9 p. m. 3°; 10 p. m. 2°; 11 p. m. 1°; 12 p. m. 0°; 1 p. m. -1°; 2 p. m. -2°; 3 p. m. -3°; 4 p. m. -4°; 5 p. m. -5°; 6 p. m. -6°; 7 p. m. -7°; 8 p. m. -8°; 9 p. m. -9°; 10 p. m. -10°; 11 p. m. -11°; 12 p. m. -12°; 1 p. m. -13°; 2 p. m. -14°; 3 p. m. -15°; 4 p. m. -16°; 5 p. m. -17°; 6 p. m. -18°; 7 p. m. -19°; 8 p. m. -20°; 9 p. m. -21°; 10 p. m. -22°; 11 p. m. -23°; 12 p. m. -24°; 1 p. m. -25°; 2 p. m. -26°; 3 p. m. -27°; 4 p. m. -28°; 5 p. m. -29°; 6 p. m. -30°; 7 p. m. -31°; 8 p. m. -32°; 9 p. m. -33°; 10 p. m. -34°; 11 p. m. -35°; 12 p. m. -36°; 1 p. m. -37°; 2 p. m. -38°; 3 p. m. -39°; 4 p. m. -40°; 5 p. m. -41°; 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10 p. m. -574°; 11 p. m. -575°; 12 p. m. -576°; 1 p. m. -577°; 2 p. m. -578°; 3 p. m. -579°; 4 p. m. -580°; 5 p. m. -581°; 6 p. m. -582°; 7 p. m. -583°; 8 p. m. -584°; 9 p. m. -585°; 10 p. m. -586°; 11 p. m. -587°; 12 p. m. -588°; 1 p. m. -589°; 2 p. m. -590°; 3 p. m. -591°; 4 p. m. -592°; 5 p. m. -593°; 6 p. m. -594°; 7 p. m. -595°; 8 p. m. -596°; 9 p. m. -597°; 10 p. m. -598°; 11 p. m. -599°; 12 p. m. -600°; 1 p. m. -601°; 2 p. m. -602°; 3 p. m. -603°; 4 p. m. -604°; 5 p. m. -605°; 6 p. m. -606°; 7 p. m. -607°; 8 p. m. -608°; 9 p. m. -609°; 10 p. m. -610°; 11 p. m. -611°; 12 p. m. -612°; 1 p. m. -613°; 2 p. m. -614°; 3 p. m. -615°; 4 p. m. -616°; 5 p. m. -617°; 6 p. m. -618°; 7 p. m. -619°; 8 p. m. -620°; 9 p. m. -621°; 10 p. m. -622°; 11 p. m. -623°; 12 p. m. -624°; 1 p. m. -625°; 2 p. m. -626°; 3 p. m. -627°; 4 p. m. -628°; 5 p. m. -629°; 6 p. m. -630°; 7 p. m. -631°; 8 p. m. -632°; 9 p. m. -633°; 10 p. m. -634°; 11 p. m. -635°; 12 p. m. -636°; 1 p. m. -637°; 2 p. m. -638°; 3 p. m. -639°; 4 p. m. -640°; 5 p. m. -641°; 6 p. m. -642°; 7 p. m. -643°; 8 p. m. -644°; 9 p. m. -645°; 10 p. m. -646°; 11 p. m. -647°; 12 p. m. -648°; 1 p. m. -649°; 2 p. m. -650°; 3 p. m. -651°; 4 p. m. -652°; 5 p. m. -653°; 6 p. m. -654°; 7 p. m. -655°; 8 p. m. -656°; 9 p. m. -657°; 10 p. m. -658°; 11 p. m. -659°; 12 p. m. -660°; 1 p. m. -661°; 2 p. m. -662°; 3 p. m. -663°; 4 p. m. -664°; 5 p. m. -665°; 6 p. m. -666°; 7 p. m. -667°; 8 p. m. -668°; 9 p. m. -669°; 10 p. m. -670°; 11 p. m. -671°; 12 p. m. -672°; 1 p. m. -673°; 2 p. m. -674°; 3 p. m. -675°; 4 p. m. -676°; 5 p. m. -677°; 6 p. m. -678°; 7 p. m. -679°; 8 p. m. -680°; 9 p. m. -681°; 10 p. m. -682°; 11 p. m. -683°; 12 p. m. -684°; 1 p. m. -685°; 2 p. m. -686°; 3 p. m. -687°; 4 p. m. -688°; 5 p. m. -689°; 6 p. m. -690°; 7 p. m. -691°; 8 p. m. -692°; 9 p. m. -693°; 10 p. m. -694°; 11 p. m. -695°; 12 p. m. -696°; 1 p. m. -697°; 2 p. m. -698°; 3 p. m. -699°; 4 p. m. -700°; 5 p. m. -701°; 6 p. m. -702°; 7 p. m. -703°; 8 p. m. -704°; 9 p. m. -705°; 10 p. m. -706°; 11 p. m. -707°; 12 p. m. -708°; 1 p. m. -709°; 2 p. m. -710°; 3 p. m. -711°; 4 p. m. -712°; 5 p. m. -713°; 6 p. m. -714°; 7 p. m. -715°; 8 p. m. -716°; 9 p. m. -717°; 10 p. m. -718°; 11 p. m. -719°; 12 p. m. -720°; 1 p. m. -721°; 2 p. m. -722°; 3 p. m. -723°; 4 p. m. -724°; 5 p. m. -725°; 6 p. m. -726°; 7 p. m. -727°; 8 p. m. -728°; 9 p. m. -729°; 10 p. m. -730°; 11 p. m. -731°; 12 p. m. -732°; 1 p. m. -733°; 2 p. m. -734°; 3 p. m. -735°; 4 p. m. -736°; 5 p. m. -737°; 6 p. m. -738°; 7 p. m. -739°; 8 p. m. -740°; 9 p. m. -741°; 10 p. m. -742°; 11 p. m. -743°; 12 p. m. -744°; 1 p. m. -745°; 2 p. m. -746°; 3 p. m. -747°; 4 p. m. -748°; 5 p. m. -749°; 6 p. m. -750°; 7 p. m. -751°; 8